

## AMENDMENTS TO THE CLAIMS

This listing of Claims shall replace all prior versions, and listings, of claims in the application:

### LISTING OF CLAIMS:

1-10. (Cancelled)

11. (Previously Presented) A method for copying an application on a portable computer having a main memory and a removable memory, said method comprising:

updating a displayable category list to comprise a name of a category associated with said removable memory;

choosing an application of said main memory to copy;

changing a category name of said application from a category associated with said main memory to said category associated with said removable memory; and

in response thereto, automatically copying said application to said removable memory.

12. (Original) A method as described in Claim 11 wherein said removable memory is a SD (secure digital) card.

13. (Original) A method as described in Claim 11 wherein said removable memory is a MMC (multi-media card).

14. (Original) A method as described in Claim 11 wherein said removable memory is a compact flash (CF) card.

15. (Original) A method as described in Claim 11 further comprising removing said application from said main memory.

16. (Previously Presented) A method as described in Claim 11 further comprising displaying said displayable category list on a display screen, wherein said category associated with said removable memory is displayed with a distinct visual attribute denoting external storage.

17. (Currently Amended) A portable electronic device comprising:  
an expansion memory detachably coupled to a bus;  
a processor coupled to said bus;  
a display device coupled to said bus;  
a built-in memory comprising a plurality of applications and coupled to said bus;  
displayable categories for organizing said applications; and  
a copy function implemented by said processor wherein an application is copied between said expansion memory and said built-in memory by changing an associated category name of said application.

18. (Previously Presented) A system as described in Claim 17 wherein one of said displayable categories is a category that is associated with said expansion memory.

19. (Original) A system as described in Claim 18 wherein an application is automatically copied to said expansion memory when a category name of said

application is changed to a category that is associated with said expansion memory.

20. (Original) A system as described in Claim 19 wherein said application is automatically removed from said built-in memory after being copied to said expansion memory.

21. (Original) A system as described in Claim 17 wherein said application is represented as an icon on said display device and wherein said icon is distinct for applications that are stored on said expansion memory.

22. (Previously Presented) In a hand-held computer having a main memory and a removable memory, a method of copying an application comprising:

- a) accessing a displayable listing of categories comprising a first category associated with applications of said main memory and a second category associated with applications of said removable memory;

- b) selecting a selected application; and

- c) altering a category associated with said selected application to automatically copy said application between said main memory and said removable memory.

23. (Original) A method as described in Claim 22 wherein c) comprises:

- c1) altering said category associated with said selected application from said first category to said second category; and

- c2) in response to c1), automatically copying said application from said main memory to said removable memory.

24. (Original) A method as described in Claim 23 wherein c) further comprises c3) automatically removing said application from said main memory.

25. (Original) A method as described in Claim 22 wherein c) comprises:  
c1) altering said category associated with said selected application from said second category to said first category; and  
c2) in response to c1), automatically copying said application from said removable memory to said main memory.

26. (Original) A method as described in Claim 25 wherein c) further comprises c3) automatically removing said application from said removable memory.

27. (Original) A method as described in Claim 22 wherein b) comprises:  
b1) selecting a given application from a plurality of application icons displayed on a display screen of said hand-held computer;  
b2) displaying on said display screen a category list window of possible categories for said given application; and  
b3) allowing a user to select a new category for said given application from said category list window.

28. (Original) A method as described in Claim 27 wherein categories of said category list window that are associated with said removable memory are displayed with a unique display attribute.

29. (Previously Presented) A hand-held computer comprising a processor coupled to a bus, a main memory coupled to a bus and a removable memory

detachable coupled to said bus wherein said main memory comprising instructions that when executed implement a method of copying an application, said method comprising:

a) accessing a displayable listing of categories comprising a first category associated with applications of said main memory and a second category associated with applications of said removable memory;

b) selecting a selected application; and

c) altering a category associated with said selected application to automatically copy said application between said main memory and said removable memory.

30. (Original) A system as described in Claim 29 wherein c) comprises:

c1) altering said category associated with said selected application from said first category to said second category; and

c2) in response to c1), automatically copying said application from said main memory to said removable memory.

31. (Original) A system as described in Claim 29 wherein c) comprises:

c1) altering said category associated with said selected application from said second category to said first category; and

c2) in response to c1), automatically copying said application from said removable memory to said main memory.

32. (Original) A system as described in Claim 30 wherein b) comprises:

b1) selecting a given application from a plurality of application icons displayed on a display screen of said hand-held computer;

b2) displaying on said display screen a category list window of possible categories for said given application; and

b3) allowing a user to select a new category for said given application from said category list window.